

FILE 'HOME' ENTERED AT 11:08:47 ON 27 NOV 2006

=> file reg

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.21

0.21

FILE 'REGISTRY' ENTERED AT 11:09:09 ON 27 NOV 2006

USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.

PLEASE SEE "HELP USAGETERMS" FOR DETAILS.

COPYRIGHT (C) 2006 American Chemical Society (ACS)

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 26 NOV 2006 HIGHEST RN 913953-45-4

DICTIONARY FILE UPDATES: 26 NOV 2006 HIGHEST RN 913953-45-4

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH June 30, 2006

Please note that search-term pricing does apply when conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

<http://www.cas.org/ONLINE/UG/regprops.html>

=> s co.cr.pt.b.cu/rc

L1 5 CO.CR.PT.B.CU/RC

=> s co.pt.cr.b.cu/rc

L2 7 CO.PT.CR.B.CU/RC

=> s co.pt.b.cr.cu/rc

L3 3 CO.PT.B.CR.CU/RC

=> s co.cr.b.pt.cu/rc

L4 3 CO.CR.B.PT.CU/RC

=> s co.cr.ta.cu/rc

L5 4 CO.CR.TA.CU/RC

=> s co.ta.cr.cu/rc

L6 6 CO.TA.CR.CU/RC

=> s l1 or l2 or l3 or l4 or l5 or l6

L7 13 L1 OR L2 OR L3 OR L4 OR L5 OR L6

=> file caplus

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

31.20

31.41

FILE 'CAPLUS' ENTERED AT 11:12:58 ON 27 NOV 2006

USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.

PLEASE SEE "HELP USAGETERMS" FOR DETAILS.

COPYRIGHT (C) 2006 AMERICAN CHEMICAL SOCIETY (ACS)

Copyright of the articles to which records in this database refer is held by the publishers listed in the PUBLISHER (PB) field (available for records published or updated in Chemical Abstracts after December 26, 1996), unless otherwise indicated in the original publications. The CA Lexicon is the copyrighted intellectual property of the American Chemical Society and is provided to assist you in searching databases on STN. Any dissemination, distribution, copying, or storing of this information, without the prior written consent of CAS, is strictly prohibited.

FILE COVERS 1907 - 27 Nov 2006 VOL 145 ISS 23
FILE LAST UPDATED: 26 Nov 2006 (20061126/ED)

Effective October 17, 2005, revised CAS Information Use Policies apply. They are available for your review at:

<http://www.cas.org/infopolicy.html>

=> s magnetic

891684 MAGNETIC

921 MAGNETICS

L8 891924 MAGNETIC

(MAGNETIC OR MAGNETICS)

=> s 17 and 18

6 L7

L9 6 L7 AND L8

=> d 1- all

YOU HAVE REQUESTED DATA FROM 6 ANSWERS - CONTINUE? Y/(N):y

L9 ANSWER 1 OF 6 CAPLUS COPYRIGHT 2006 ACS on STN

AN 2006:217094 CAPLUS

DN 144:303811

ED Entered STN: 10 Mar 2006

TI Magnetic recording medium with high areal recording density and magnetic recording apparatus

IN Hinoue, Tatsuya; Inagaki, Jo; Suzuki, Hiroyuki; Tozawa, Kohei

PA Hitachi Global Storage Technologies Netherlands B.V., Neth.

SO U.S. Pat. Appl. Publ., 25 pp.

CODEN: USXXCO

DT Patent

LA English

INCL 428828100; 428829000; 428831000; 360119000

CC 77-8 (Magnetic Phenomena)

Section cross-reference(s): 56

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2006051620	A1	20060309	US 2005-223407	20050909
	JP 2006079729	A2	20060323	JP 2004-262853	20040909
PRAI	JP 2004-262853	A	20040909		

CLASS

PATENT NO.	CLASS	PATENT FAMILY CLASSIFICATION CODES
US 2006051620	INCL	428828100; 428829000; 428831000; 360119000
	IPCI	G11B0005-66 [I,A]; G11B0005-23 [I,A]
	IPCR	G11B0005-66 [I,A]; G11B0005-23 [I,C]; G11B0005-23 [I,A]; G11B0005-66 [I,C]
	NCL	428/828.100; 360/119.000; 428/829.000; 428/831.000
	ECLA	G11B005/23; G11B005/64D3; G11B005/66; G11B005/73N
JP 2006079729	IPCI	G11B0005-64 [I,A]; G11B0005-65 [I,A]; G11B0005-66 [I,A]; G11B0005-738 [I,A]; G11B0005-62 [I,C*];